

The book was found

Software Internationalization And Localization: An Introduction



Synopsis

A professional guide to software adaptation for the global market, allowing the local user to exploit a localized software package's power to do the same things that the original software did, but according to the local user's own rules and conventions.

Book Information

Paperback: 300 pages

Publisher: Van Nostrand Reinhold (August 1993)

Language: English

ISBN-10: 0442014988

ISBN-13: 978-0442014988

Product Dimensions: 1 x 7.2 x 9.2 inches

Shipping Weight: 1.4 pounds

Average Customer Review: 2.0 out of 5 starsÂ Â See all reviewsÂ (1 customer review)

Best Sellers Rank: #6,455,382 in Books (See Top 100 in Books) #44 inÂ Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Localization #36248 inÂ Books > Computers & Technology > Software #97228 inÂ Books > Science & Math > Mathematics

Customer Reviews

This text is the industry standard for internationalization training, but this only shows how far the industry needs to go. The text desperately needed a good editor as the number of typos for a professionally produced volume is astounding. Much of the information is available from other sources and can be obtained without purchasing this book from sources such as Microsoft or Apple. Much of the information is now out of date (although the principles are still good). One of the authors (Perinotti) has since produced some addenda which keep the text up to date, but a second addition that reflects the current situation would be a much better solution. With some work this book could be a good addition to the library of an internationalizer, but until then I would recommend reading Sun Microsystem's manuals (if you can find them).

[Download to continue reading...](#)

Software Internationalization and Localization: An Introduction XML Internationalization and Localization Internationalization and Localization Using Microsoft .NET Exploring Open Source Software Localization Methods: Assessing Business Value for Localizing Software Into Minor

Languages: A Case for Kashubian Linux Enhancing Indoor Localization with Proximity Information in WSN: A novel way of enhancing indoor localization in wireless sensor networks Localization in Wireless Sensor Network: An enhanced composite approach with mobile beacon shortest path to solve localization problem in wireless sensor network RF-based Indoor Localization in Sensor Networks: Localization Using Signal Fingerprinting Protocol for Wireless Localization Systems: Communications Protocol for RF-based Wireless Indoor Localization Networks Internationalization with Visual Basic with CDROM (Sams White Book Series) Programming for the World: A Guide to Internationalization Surreptitious Software: Obfuscation, Watermarking, and Tamperproofing for Software Protection: Obfuscation, Watermarking, and Tamperproofing for Software Protection Software Engineering Classics: Software Project Survival Guide/ Debugging the Development Process/ Dynamics of Software Development (Programming/General) Guide to Macintosh Software Localization (Apple Technical Library) A Practical Guide to Software Localization (Language International World Directory) Simultaneous Localization and Mapping for Mobile Robots: Introduction and Methods Introduction to Autonomous Robots: Kinematics, Perception, Localization and Planning Introduction to Wireless Localization: With iPhone SDK Examples Software Components With Ada: Structures, Tools, and Subsystems (The Benjamin/Cummings Series in Ada and Software Engineering) Software Reuse: Guidelines and Methods (Software Science and Engineering) Software Modeling and Design: UML, Use Cases, Patterns, and Software Architectures

[Dmca](#)